

Amendments to the Claims: This listing of claims will replace all prior versions, and listings, of claims in the application

Listing of Claims:

1-10 Cancelled

11. (New) A device for monitoring the fluid level of a supply reservoir comprising:
a float including a magnet for actuating a switch or a sensor, wherein the float has a multipart design comprising a first float part and a second float part, and the magnet is arranged between the two float parts in an encased fashion.
12. (New) The device as claimed in claim 11, wherein the magnet is encased in at least one annular recess of the first and second float parts.
13. (New) The device as claimed in claim 11, wherein the first float part and the second float part are adapted to be locked with each other by means of lock elements.
14. (New) The device as claimed in claim 11, wherein the first float part has a stepped through-bore into which the second float part is mounted by means of a press fit.
15. (New) The device as claimed in claim 14, wherein the magnet is arranged in an annular recess of the second float part, which is covered by a step of the first float part after the two float parts have been fitted together.
16. (New) The device as claimed in claim 11, wherein the first float part can be slipped into the second float part, and the magnet is arranged in an annular recess on a top side of the second float part, which is covered by a bottom side of the first float part after the two float parts have been fitted.
17. (New) The device as claimed in claim 11, wherein the second float part has a radial recess into which the first float part can be slipped, and projections are provided at sidewalls of the first float part which allow slipping the first float part in a guided manner into the radial recess of the second float part.

18. (New) The device as claimed in claim 11, wherein means are provided at the first and second float parts which ensure a safe connection of the two float parts.

19. (New) The device as claimed in claim 11, wherein the first float part at a bottom side thereof includes a projection which snaps into a recess on a top side of the second float part after the two float parts have been fitted.

20. (New) The device as claimed in claim 11, wherein the first float part and the second float part are configured as a foamed plastic part.

21. (New) The device as claimed in claim 11, wherein the supply reservoir is part of a hydraulic motor vehicle brake system.